

09-21-00
A
COOPER & DUNHAM LLP
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Date: September 20, 2000
Atty Docket No. 7217/62593

TO THE ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

Sir:

With reference to the filing in the United States Patent and Trademark
Office of an application for patent in the name(s) of:

Akihiro Morohashi

entitled: COMMUNICATION SYSTEM AND ITS METHOD AND COMMUNICATION APPARATUS
AND ITS METHOD

☐ Small entity status under 37 CFR 1.9(f) is
claimed and the amounts shown in parentheses below have been
employed.

The following are enclosed:

☒ Specification

☒ 25 Claims(s) (including 3 independent claim(s))

☐ Preliminary Amendment

☐ Unsigned Oath or Declaration, Power of Attorney & Petition

☒ 11 Sheet(s) of Drawings

☒ Our check for \$ 780.00 calculated as follows:

Basic Fee of \$690 (\$345)\$ 690.00

☒ 5 Total Claims in excess of 20 at \$18 (\$9)..\$ 90 .00

☐ Ind. Claims in excess of 3 at \$78 (\$39).....\$.00

☐ Fee of \$260 (\$130) for Mult. Dep. Claim.....\$.00

Total Filing Fee\$ 780.00

Assignment Recording Fee of \$40\$.00

☒ Certified copy of each of the following to
substantiate the claim for priority:

<u>Application No.</u>	<u>Filing Date</u>	<u>Country</u>
P11-267135	September 21, 1999	Japan

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

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